Abstract

NAVIGATION DEVICE DISPLAYING DYNAMIC TRAVEL INFORMATION

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An in-car navigation device depicts dynamic travel information (congestions, weather, etc.) in the context of a schematic display of the actual roads that the information relates to. In one implementation, the schematic view is a linear representation of the route and that schematic linear representation is displayed at the same time but separate from a map of a 2-D or 3-D representation of the actual road being travelled along and the current location of the device on that road. The device can send a request to a remote server over a wireless communications network for dynamic travel information relevant to a defined route and receive and display that information.

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